G R. S IX-5]

Previous references

1919-20
(Misc)

File No. 13-3-19

Serial Nos 164

Later references.

GENERAL AND REVENUE SECRETARIAT

Serial Nos. 164

Part B for

SUBJECT

Scheme for improving the water supply of the Hyderabad city.

8(4) To the Chief Engineer
" President and Comptroller
No 11403-5-B/3-4-1921.
Intimating that the scheme may be
kept over for the present

Mr. A. Abdur Rahman
18 7 21

WD 8/8—G P B—5,000—7 11-19

D5714 — Ins 153-19-1

16/11/20

15 JAN 1929

No P 1719 / D 7396 Dated Bangalore, 12th [illegible] 1920

Copy of the foregoing is forwarded [illegible] to the Secretary to Government, Revenue Department [illegible] this office will be glad to be favoured with [illegible] further action or [illegible] Council resolution [illegible] of the return

[illegible]
Deputy Secretary to Government
[illegible] Department

2) Submitted for orders with reference to Council resolution No 3 regd to above in P to F No 42/14

26/11/20

3) The question of contribution by the Mysore Military has to be decided. A reference to them may be made in the matter

27/11/20

Memo

4) Some inquiry has already been made, and there is some correspondence on the subject in the P W Secto File received herewith. The Resolution of the Council is simply that the question of contribution by the All Council may be considered and decided later on. May not consideration of the case, therefore, be continued in the P W Secto, the Rev Secto being consulted when necessary

To

MADRAS PUBLIC WORKS DEPARTMENT

Central Office,

No. P.W. 1716 / 7393

Dated, Bangalore 2nd January 1911.

From

The Secretary to Government,

Public Works Department.

To

The Superintending Engineer,

Sanitary Circle.

Subject:- Improvements to the Vellore City Water Supply.

Sir,

With reference to correspondence ending with your letter No.[illegible] dated the 7th August 1910, I have the honor to state that Government, after discussing the relative merits of the comparative cost of the two schemes submitted for improving the water supply to Vellore City, have been pleased to accord administrative sanction to the rough estimate amounting to 1 lakhs for permanently replacing the existing slit plant and making the necessary additions thereto. Detailed plans and estimates therefor may be prepared and submitted at an early date for sanction.

2. Owing to their slender resources, the Vellore City Municipal Council plead their inability to contribute anything towards the cost of the improvements. The question will however, be considered later on.

3. Necessary provision for the work should be made in the draft budget for 1911-12.

The enclosures received with his letter No.[illegible] (Legal) of the 5th July 1910 are herewith returned.

I have the honor to be,
Sir,
Your most obedient servant
(sd) R V Sunderamier
Deputy Secretary to Government,
Public Works Department.

5146 ?

G. R. S. III 2]

Municipal and Revenue Secretariat — File No 153 of 1917

Serial No 5

If however, the question should be taken up in the Rev Secretariat then will be done In that case, copies of the previous correspondence, an Extract of the Council Resolution, and a copy of the G.O issued in the matter of the sanction to the supplementary estimate for 15 lakhs may be kindly sent for further action in the Rev Secretariat

V. Ramaswamy
27/1/20

To The Secretary P.W.D
with compliments

Note—Contn. sheet

General and Revenue Secretariat. | 14 File No. 153 of 1919 | 3

Serial No.

Ex. D No 177/8 in B
23-Sep-1920

25400

1) Returned with compliments to the Secretary to Govt., Revenue Department, with copies of the papers noted below —

(1) Public Works Dept letter no PW 157/ M 491 dated 10th July 1919 with a note on the question of sharing the water supply to Bangalore City.

(2) President Bangalore City Municipal Council's letter no 127 dated 5th August 1919.

(3) ——Do—— no 52 dated 29th September 1919 with a copy of the Resolution of the Municipal Council.

(4) Extract from Public Works Dept's note no: D 875 dated 15th October 1919 (paras 2 & 20).

(5) Extract from the Proceedings of the 573rd meeting of the Council of the Highness the Maharaja of Mysore held on the 24th November 1919 (para 3).

(6) Public Works Dept's no: PW 1916-9/ P 7393-6 dated 12th January 1920.

Alex Scott 27/11

2) It is better that the question of calculation as taken up by the Revenue Department and the Local Boards' Branch and decided otherwise, the Municipal Council will not raise fresh

R. Sundaram
Secy to Govt, R & A
1920

Note—Contn. sheet.

List of accompaniments

1) one loans 01-27/1/1920 from the Revenue Secretary
2) one section containing 15 papers (copies of correspondence)
3) one stitched file of the Chief Secretary's Office (file No 42/4) re Improvements to Lighting, City water Supply,
43 papers, ending with the Council circulation sheet, C 242 01-24/10/1919

R

G. R. S III-21

General and Revenue Secretariat

File No. 153 of 1919

Serial No.	
8)	Submit for orders with reference to para 5
9)	25/3/20 / Necessary. 26/3/20
10)	Put up draft to Ld Counsel Prestn by 1/4/20
11)	Draft submitted
12)	3/4/20 Draft may be approved. After the reply is received the Prestn may perhaps be referred to the Spl. Committee formed for completing the Prestn of the distribution of charges for water supply and lighting between the Govt & the two City Municipalities. The Committee will meet at Mysore next month During the Dasara holidays
13)	7/4/20 / Necessary / Draft may be approved 7/4/20
	Draft approved by the Dewan 9/4/20

ANS OFFICE

Rcpd. on APR 8 1920

Reg. No. 23

Please clear typed draft in file

Attended to

NOTE—Contn sheet

10/4/20

R S [H 2]

General and Revenue Secretariat

File No 53 of 191 0

Serial No	
2	To the Private Secretary Mysore City Municipal Council No 11996 of 14-4-21 States that the Resolution of the Municipal Council may be reconsidered and calls for the resolution of the Municipal Council
3	From the Chief Engineer No B 8200 of 21-3-21 Submits for orders an estimate for Rs 21,41,000 for improving the water supply of the Mysore city The work is proposed to be executed in 5 stages and some details are proposed to be further investigated The Chief Engineer States that the present estimate of Rs 21,41,000 may be taken as a fair cost of the proposed improvement and he requests orders as to whether funds will be

Return to Pvt Secy

NOTE—Contn sheet

(R. S. III-2)

General and Revenue Secretariat.

File No. 153 of 1919

Serial No

made available at an early date so that the estimate may be completed in all respects Subd for orders

DS
28/3/21

Ist New Secy)

29 3

Secy)

29 3 21

I don't think we can find any money for this work for some considerable time to come I see no use in framing the scheme any further. It would take over, at least, four years. In the meantime, the Government will make the most economical use of the water now available and not work it for purposes more than domestic consumption. I think there is much waste [illegible] each year flowing into the sea, the Government receive a lot of Revenue which the B.B. would have to make up, while the latter complain that there is a lot of available water in the bed of the Red-Sea. Whatever the real truth may be, the opportunity of [illegible] the question [illegible] it may come

INDIA OFFICE. MAR 30 1921 No. [illegible] 6148

Note—Contn. sheet.

© R. S. III 2]

General and Revenue Secretariat.

File No. 153 of 19 21

Serial No.

Draft for - hub [illegible] approved

for
4/4/21

DEWAN'S OFFICE.
Rcvd. on APR 6 1921
Reg. No. 6287

[illegible]

4

To the chief Engr, Presidt and comptroller.

WD 11403-5 of 13-4-21.

Advise what the scheme may be over for the present and recommend that the present sheds be conserved as much as possible and used for domestic conservancy only

NOTE—Contn. sheet.

Letter No P W 157/M 491 dated 10-7-1919 from the Secr ' to Government, Public Works Department, to the Presid nt, Municipal Council, Mysore City

--------oOo--------

I am directed to forward herewith a note on the question of improving the water supply to Mysore City together ith an estimate in the rough amounting to Rs 15 lakhs for duplicating the main &c and to request you will be so good as to favour Government with your opinion on the scheme If this scheme is carried out it will ensure a daily supply of three million gallons of wa er to ysore Cit

2. I am to request that the propo al may be considered very early and a definite opinion of the Council may be furnished in the ma ter of financing the sc eme

&

' C - - v '

Assi tart Secretary to Government,
Public orks Department

P N S/18-3-20

Municipality, and from water rate to Government, and peace contentment and prosperity to all concerned.

&&&&&&&&&&&&&&&&&&&&&&&&&&&&

" C O P Y "

Assistant Secretary to Government,
P N S/18-3-20 Public Works Department

Letter No 54 dated 29th September 1919, from the President, City Municipal Council, Mysore, to the Secretary to Government, Public Works Department

--------ooO oo--------

With reference to your letter No 970-3410 dated 1 September 1919, requesting me to furnish the views of the Municipal Council in respect of the scheme for improving the water supply to Mysore City, I have the honor to invite reference to my letter No 127 dated 5th August 1919 - and to state that the Municipal Council approve of the views therein conveyed

A copy of the resolution of the Council is enclosed for reference

COPY

R S Muralidharaiyangar

Assistant Secretary to Government,
Public Works Department

P N S/18-7-20

PROCEEDINGS OF THE 5th(ORDINARY) MEETING OF THE MUNCIPAL COUNCIL MYSORE HELD IN THE RANGACHARLU MEMORIAL HALL ON SATURDAY THE 30th

A U G U S T 1919

Present

Rajasabhabhushana Diwan Bahadur
C Srikanteswara Iyer,B A ,B L (President)
1 M S Krishna Rao, Esqr,B A ,B L
2 Lokahitaishi R Nanjundaraja Urs,Esqr
3 Purushothamanandagiri Gosayi,Esqr
4 K Dhanakotichetty Esqr
5 M Anantharaiah Esqr
6 Dharmaprakasha D Banumiah Esqr
7 Kaveripatnam Subrayasetti,Esqr
8 M R Rangiengar,Esqr
9 V Thiruvengada Moodr Esqr
10 Rev Father D F Laurent,
11 Mahamad Jaffer Saheb,Esqr
12 B R Krishnamachar,Esqr B A ,B L ,
13 A Krishna Rao,Esqr A ,B I ,
14 A Venkatakrishniah,Esqr
15 M Narayanaswami,Esqr
16 T Desikachar,Esqr,B A
17 Mahamad Sait, Esqr
18 C Narasimhaiya,Esqr,B A ,B L ,
19 Rev F Spencer

Absent

1 Lokasevaniratha Amble Annaih Pandit Esqr
2 A Subbanna,Esqr
3 Settappa Siddappa Esqr
4 Sowcar Doddiah, Esqr
5 N Setwaji Rao,Esqr
6 Abdul Azeez Pasha Esqr
7 Sardar Gopalakrishna Urs
8 T Vasudeviah,Esqr
9 Madappa,Esqr

x x x x x

VIII Letter No P W 157/ 401 dated 10th July 1919 from the Secretary to Government,Public Works Department, forwarding for opinion plans and estimates for a comprehensive schem for improving the Water Supply to the - Mysore City and the President's reply thereto

A p p r o v e d

&&&&&&&&&&&&&&&&&&&&&&&&

"C O P Y"

Assistant Secretary to Government,
Public Works Department

P N S/18-3-20

No D.375 dated 15th October 1919

IMPROVEMENTS TO MYSORE CITY WATER SUPPLY

---

x x x x

2 The pumping plant at Belgola consists of 3 motors and pumps each of a capacity of ¾ million gallons per day Water is pumped through a 14" cast iron main to a distance of ---- 23,517 feet and is led by gravitation through a masonry conduit 4,275 feet long to the Jewell Filters

3 There are 4 gravitation filters each capable of filtering 43 million gallons

4 The City is served by a well designed distribution system and the extensions are getting their supplies from freshly laid mains and sub mains For watering roads and for bungalows in the higher parts of the city, a High Level Distribution system was recently carried out

5 The consumption of water in the city has been on the increase from year to year and for the last six years there has been an increase of over 20 Per cent The daily consumption at present is 1 3 million gallons And on festive occasions when there is a large influx of people from outside, it is very much more

6 Of the three pumps, one is always kept as stand by and the capacity of the other two is 1½ million gallons But on account of age and consequent loss in efficiency, the capacity is very much less The cast iron main which was laid years ago is corroded and any attempt to force 1½ million -

gallons,for which it was originally designed, will result in bursts The distribution system is also not quite in keeping with the present requirements The system as a whole,although it fulfilled the duty for which it was originally designed, cannot cope with the present demand

7 In the last few years,Mysore Cit has expanded,new e tensions are laid out and further extensions are under conse pla tion The cit has become the centre of the Mysore University and of the Mysore State Railways with the Loco Workshops &c and industries are rapidly developing

8 It has no been possible to meet the present heavy demands from the existing water supply system which has been - working for 23 years and has lost some of its original efficiency During the present Dasara Festivities,the demand for water was very great and the consumption was nearly 2 million gallons per day on some days This excess consumption nearly depleted the service reser oir and the situation was very - grave Applications for additions to sub mains and house connections have been refused on this account

9 Thus it will be see that additions and improvements to the whole system are very urgently called for to ensure a sufficient and efficient supply to Mysore to meet the present as well as the future demands of the City

10 With this object in view,a scheme of drawing water --- through Purnaiya's nala to as near to Mysore as possible from Krishnarajasagara was investigated,but as the cost did not compare favourably with the duplication of the plant it was - given up

11 It is considered enough if provision is made for a supply of 3 million gallons a day This would meet all requirements for the next 20 years and more

12 Two alternative schemes are now submitted for improving the system -

(i) Permanently replacing the existing old plant and making additions to it

(ii) Temporary measures to meet the demand by readjustment of the plant by having recourse to interm diate pumping

The first scheme is estimated to roughly cost Rs 15 lakhs and the second one Rs 10 1 lakhs

12 There are certain improvements to be carried out which are common to both the schemes.

(i) The sedimentation tanks are necessary in all uptodate - water supply systems at the pumping stations so that the pumps and the main will be free from the deleterious effect of the - very turbid water drawn directly from the channel Two tanks of three million gallons capacity to allow for a day's sedimentation are there old or blued at cost of Rs 2,40,0 0/-

(ii) Filters - the capacity of the 4 existing filters is 1 72 million gallons

4 additional filters are required cost Rs 1,05,000

(iii) Distribution, meters, controlling appliances " 3,51,0000

(iv) Additions to pumping station &c " 95,000

13 The chief difference in cost between the two schemes is entirely due to the duplication of the main in the first scheme The cost of the main is estimated at Rs 5,67,000/-

14 The cost of installing an intermediate pumping station-

will only be Rs 80,000 and the extra annual maintenance charges are estimated to work out to Rs 12,000.

15 The object of the intermediate pumping station is to pump the requisite quantity of water, i e 3 million gallons reducing at the same time the pressure on the old main to the safe limit

16 The advantages and disadvantages of the two schemes have been detailed in the report accompanying the schemes, The following remarks,however, bear repetition -

This intermediate pumping ~~station~~ scheme will do as an immediate remedy for the very unsatisfactory state of affairs at present But the chief defect still remains, in the old incrusted rising main Even with the intermediate pumping station the question of duplicating the rising main has to be faced in the near future Although it will not be under great pressure, yet the velocity produced is calculated to be as much as 6 feet per second against 2 5 feet prescribed for water mains and much difficulty is anticipated in maintaining the pipes under those conditions

17 As the pipes are expected to give trouble while pumping 3 million gallons a day, it will be necessary to provide for 3 days' clear storage for the City,as,otherwise,there is a great risk of the City going without water This,however, has not been provided for in the estimate for the smaller scheme The addition of this provision will increase the cost of the smaller scheme,bringing the cost nearer to that of the duplication of the main scheme

18 The Bangalore Civil and Military authorities have duplicated their mains in recent years to guard against any possible break down

19 Detailed estimates will be prepared after administrative sanction is accorded to one of the alternative schemes now submitted

20 As per orders of the Dewan the scheme was forwarded to the President of the City Municipal Council Mysore for opinion for financing the scheme His repl , in regard to -- which, the Council have approved,is enclosed for perusal They have stated definitely that the Municipality cannot - contribute an thing towards the scheme

&?&? « »

" C O P Y "

Assistant Secretary to Government,
Public Works Department

P N S/18-3-20

Extract from the Proceedings of the 513th meeting of the Council of His Highness the Maharaja held at Bangalore on the 24th November 1919

==========

5 Subject - Clause XII of the schedule

Improvements to Mysore City Water Supply

Opinion of the Council

Administrative sanction to the project for 15 lakhs might be accorded and detailed estimates may be got prepared

Funds may be provided in the budget of next year, as far as possible

The question of the contribution to be made by the Mysore Municipality may be considered and decided later on

(Sd) Shantaraj Urs,

Dewan of Mysore

&&&&&& EXTRACT &

"TRUE EXTRACT"

Assistant Secretary to Government,
Public Works Department

P N S/18-3-20

Letter No P W 1716/B 7393 dated 12th January 1919, from the Secretary to Government, Public Works Department, to the Superintending Engineer, Sanitary Circle

---

Subject Improvements to the Mysore City Water Supply

With reference to correspondence ending with your letter No 6912/G 5-20 dated the 9th August 1919, I have the honor to state that Government after discussing the relative merits and the comparative cost of the two schemes submitted for improving the water supply to Mysore City have been pleased to accord administrative sanction to the rough estimate amounting to -- Rs 15 lakhs for permanently replacing the existing old plant and making the necessary additions thereto Detailed plans and estimates therefor may be prepared and submitted at an early date for sanction

2 Owing to their slender resources, the Mysore City Municipal Council plead their inability to contribute anything towards the cost of the improvements The question will however be considered later on

3 Necessary provision for the works could be made in the Draft Budget for 1920-21

4 The enclosures received with his letter No 5927/C (5-20) of the 8th July 1919 are herewith returned

&&&&&& & &&& &&
" C O P Y "

K B Subbalakshmanayya

Assistant Secretary to Government,
Public Works Department

P W S/18-3-20

- IMPROVING THE WATER SUPPLY TO MY ORF CITY -

-----oOo-----

The report gives a brief history of the water supply to the City of Mysore showing the different stages through which it has passed

The increase in consumption amounts to 60% in the past 8 years The existing plant is not sufficient to meet the present demands of the City To keep steps with the other improvements and progress in all directions, immediate steps should be taken to increase the supply of water to the Cit

Two proposals are submitted for giving the city a supply of three million gallons of water per day This should suffice for the wants of the City for another quarter of a century

The alternative proposals are -

(1) For duplicating the main

(2) For intermediate or two stage pumping

The former costs Rs 15 lacs and the latter 10 1 lakhs

The difference is practically due to the cost of the new main

In the first proposal the new settling tanks, pumps and motors will be located in their present position In the alternative scheme, these will be located near the Krishnaraja Sagara Low Level channel, to reduce the present static head by about 38 feet, so that 3 million gallons of water per day may be pumped, reducing the head over each section to the safe limit The intermediate pumping scheme is 4 9 lacs cheaper, but, it has many draw backs

It is not safe to depend on only one main which is old and incrusted and which cannot be scraped and improved It will get worse with age and is liable to bursts, the consequences of which will be serious

There will be only one channel to depend on, against two, without resorting to subsidiary pumping operations which are expensive

The extra recurring charges are nearly Rs 10,000/-

Lastly the increase in velocity is 6 2 feet against 2 5 feet prescribed for water mains This I consider a very serious objection I would therefore recommend the proposals for duplicating the main The estimate provides for everything necessary to improve the water supply and give the city 3 million gallons of water per day

(sd) John Dhore,
Superintending Engineer
Southern Circle

"COPY"

Assistant Secretary to Government,
Public Works Department

P W S/18-2-20

R 11996 dt 14-4-20
ml 153-19—2

To

The President,

Mysore City Municipal Council

Sir,

With reference to your letter No 127 dated 5-8-1919 to the address of the Chief Engineer with regard to the improvement of water supply to the City I am directed to state that after due consideration of the two schemes submitted, Government have been pleased to accord administrative sanction in the P W Department to the rough -- estimate amounting to Rs 15 lakhs for temporarily remodeling the existing old plant and making the necessary additions thereto Detailed plans and estimates have been called for from the Superintending Engineer Sanitary Circle

2 The Municipal Council are said to have pleaded inability to contribute anything towards the cost of the --- improvements With regard to this, the Government are of opinion that this plea may be reconsidered and I am accordingly directed to request that you will be so good as to place the matter before the Municipal Council and submit their resolution in the matter at a very early date

I have etc

For Secy to Government
Rev Deptt

copy of draft by Rev Secy
9.4.20

G R. S. VI—G/82]

SUBJECT .. Communications from Engineer Mr. Ramaswami
.. Calling for Estimate for the
.. Question of the Water Supply

Diary No. of letter replied to 5144

Section M1
File No. 152-19
Serial No. 2

GENERAL AND REVENUE SECRETARIAT,
( )
, the 191

No. R 11996 dt 14-4-20

Date of issue. 14-4-20

To

Signed by M.E. H.V. Ramaswami

The Chairman of the Improvement
Committee Mr K

Sir

With reference to your letter
No. 127 of 5-2-20 to the
address of the Chief
Engineer with regard to
the improvement of water
supply of the city, I am
directed to state that
after due consideration
of the matter Govt

over

you have been pleased
to accord administrative
sanction in the P W Deptt
to the Proje
estimate amounting
to Rs 15 lakhs for permanently
replacing the existing
old plant and making
the necessary additions
thereto Detailed plans & estimates have been
are said to have called for
from the Subdiv
Engr. Dandi
Circle

2. The Municipal Council pleaded
inability to contribute
anything towards the
cost of the improvements.
With regard to this, the Govt
are of opinion that this plea may
Enclosure should be
reconsidered and I am
accordingly directed
to request that you
will be so good as to
place the matter before
the Municipal Council and
List of enclosure

Copied by
Examined by

submit your resolution
in the matter at WITHOUT DELAY early date
I have etc
by
for Rev Secy

31/4/20

Mysore Public Works Department,

Central Office,

No. B 8200 Dated Bangalore, 21/24 March 1921

From

S. Cadambi, Esq ,

Chief Engineer of Mysore,

Bangalore

To

B Ramaswamiaya, Esq , B A , B.L ,

Secretary to Government,

Revenue Department,

Bangalore

Sir,

With reference to this office memo No P W 1719/B 7396 dated 12th January 1920, I have the honour to forward herewith for favour of orders of Government detailed plans and estimate the latter amounting to Rs 21,41,000 for improving the present system of water supply to the Mysore City-

2 The office note and the report accompanying the estimates explain the proposals in some details-

3 The works are proposed to be taken up in five different stages as noted below -

(1) Laying the 18" cast iron rising main and installing new meters and pumps and constructing, settling and coagulating tanks and erection of new filters Rs 14,22,850-

Note - If the length of 18" main in place of the existing masonry duct referred to in para 5 below be omitted for the present, the amount of expenditure under this subhead wi be reduced by Rs 1,65 000

(2) Construction of High Level Reservoir - Rs 3,38,650

(3) Improvements to distribution - Rs 1,70,180

(4) Improvements to Forebay - Rs 66,000

(5) 14" cast iron main to replace masonry duct Rs 1,09,850

If funds could be made available for the first item at least for the present, further necessary action will be taken as regards starting the work-

4 The large increase over the rough estimate sanctioned for Rs 15 lakhs in January 1920 is due to the increased provision of water supply and increase of prices of materials-

5 The project has been prepared in certain details with regard to the quantity of water supply provided, calculation of the pipes, the additional reservoirs and filter beds but sufficient attention and investigation have not been made with reference to one or two important features which are given below-

Firstly, the new additional main of 18" diameter has been proposed to be laid from the Pumping Station right through to the filter beds In view of the paucity of funds it is considered desirable and perhaps feasible to have this 18" main only up to the point where the present masonry duct begins This will result in a savings of Rs 1,40,000 in the first stage of programme-

I have discussed this point with Mr Rao who has signed this scheme but it has not occurred to him and he has not gone into the matter-

I am making a further investigation into the question and will submit a report In the meantime, Government orders may be obtained as to the possibility of funds being made available when the scheme will be further scrutinised and this point will be made clear-

Rightly the elongation of the present 14" main to replace the masonry duct which is estimated to cost Rs 1,10,000 has been given the fifth stage in the programme-

Another important point which requires further scrutiny is the cost of the distribution scheme- A survey plan of the town showing the distribution system, division of it into suitable District areas of distribution so as to make each area self indpendent and self contained, the calculations of the pipes, discharges and total supplies of each unit of distribution have not been worked out and the Executive Engineer has provided a lumpsum of Rs 96,000 for distribution Mr Rao when questioned as to why this important portion of the scheme which concerns distribution is not worked out in details said that he had not had time This scheme of distribution will be worked out in detail and scrutinised and completed In the meantime, I wish to submit for the information of Government that the present estimate may be taken as a fair cost of the extension and development of water supply required in Mysore and Government may be pleased to issue orders whether funds will be available at an early date so that the estimate may be completed in all respects

6 The file of this office referred to in para 2 of this office No P W 1719/B 7396 dated 12th January 1920 may be kindly returned

I have the honour to be,

Sir,

Your most obedient servant,

Chief Engineer of Mysore

Proceedings of the Government of H H
the Maharaja of Mysore

- - - -

R e a d --

Letter No.B.8200 dated 21st March 1921 from the Chief Engineer in Mysore submitting for orders detailed plans and estimates amounting to Rs ~~2,11,000~~ 21,41,000/- for improving the present system of water supply to the Mysore City

- - - -

Rel 153-19-4

O r d e r -- No R 11403-S
Rems to Ch Engr.

Dated Bangalore, the 13/4/21

Government regret that, as no funds can now be made available for the purpose, the scheme may lie over for the present

2 In the meantime, the President, Mysore City Municipal Council is requested to see that the most economical use is made of the water supplied to the City and that the present supply is conserved as best as possible and used for domestic consumption only

3 The plans, estimates and the enclosures received with the letter read above as well as the file of papers received with Memo No P W 1719/B 7396 dated 12th January 1920 are herewith returned

Rems 9421

Fair draft approved by Rev Secy

For Secretary to Government
Revenue Department

The Ch Engineer with records
" President, Mysore City Mpl Cl
" Accountant